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(FILE 'USPAT' ENTERED AT 13:49:02 ON 03 DEC 1998)

L1	0 S 351/41/159,160H,160R,161-177/CCLST
L2	3138 S 351/41,159,160H,160R,161-177/CCLST
L3	1 S 5604547/PN
L4	0 S 3283446/PN
L5	1 S 4978182/PN
L6	1 S 5204700/PN
L7	1 S 5825455/PN
L8	710946 S POLYMER? OR PLASTIC
L9	261893 S ROTAT?(3A) (AROUND OR ABOUT)
L10	321 S FORMED POLYMERIC
L11	2 S L2 AND L10
L12	167 S L2 AND L9
L13	94 S L12 AND L8
	SET HIGH OFF
L14	94 S L12 AND L8
	SET HIGH ON
	SET HIGH OFF
L15	1262 S L2 AND L8
	SET HIGH ON
L16	94 S L15 AND L9
L17	92472 S POLYMER? AND MOLD?
L18	2252 S (ELLIPSE OR ELLIPTIC?) (3A) SURFACE
L19	1629 S 351/160R,160H,161-167/CCLST
L20	13 S L18 AND L19
L21	3 S L20 AND L17
L22	13 S L18 AND L19

=> d cit 122 1-13

1. 5,835,187, Nov. 10, 1998, Aspheric multifocal contact lens having concentric front surface; Richard R. Martin, 351/161, 160H, 160R [IMAGE AVAILABLE]
2. 5,815,239, Sep. 29, 1998, Contact lenses providing improved visual acuity; Judith E. Chapman, et al., 351/177, 160H, 160R [IMAGE AVAILABLE]
3. 5,815,237, Sep. 29, 1998, Contact lens and method for making the same; Michael M. Vayntraub, 351/160R, 160H, 177 [IMAGE AVAILABLE]
4. 5,815,236, Sep. 29, 1998, Contact lens and method for making the same; Michael M. Vayntraub, 351/160R, 160H, 177 [IMAGE AVAILABLE]
5. 5,436,678, Jul. 25, 1995, Aspheric multifocal contact lens; Elizabeth A. Carroll, 351/161 [IMAGE AVAILABLE]
6. 5,252,998, Oct. 12, 1993, Contact eyeglass; Werner Reis, et al., 351/160R, 205, 206, 219 [IMAGE AVAILABLE]
7. 5,069,542, Dec. 3, 1991, Contact lens; Peter Hofer, et al., 351/160H, 177 [IMAGE AVAILABLE]
8. 4,883,350, Nov. 28, 1989, Contact lens providing a central spherical

region bounded by a circumscribing aspherical region; Dieter Muckenhirn, 351/160R [IMAGE AVAILABLE]

9. 4,561,737, Dec. 31, 1985, Contact lens; Claude Bourset, et al., 351/160R [IMAGE AVAILABLE]

10. 4,506,962, Mar. 26, 1985, Contact lens for observation or irradiation of the eye; Philippe Roussel, 351/160R, 219, 221 [IMAGE AVAILABLE]

11. 4,463,148, Jul. 31, 1984, Contact lens and compositions; Peter Hofer, et al., 526/264; 351/160H; 526/307.5, 312 [IMAGE AVAILABLE]

12. 3,950,082, Apr. 13, 1976, Ophthalmic lens for presbyopia and aphakia; David Volk, 351/169, 161, 167, 177 [IMAGE AVAILABLE]

13. 3,781,096, Dec. 25, 1973, METHOD AND APPARATUS FOR DESIGNING CONTACT LENSES; Malcolm G. Townsley, 351/212, 160R, 177, 246, 247; 356/382 [IMAGE AVAILABLE]

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region bounded by a circumscribing aspherical region; Dieter Muckenhirn, 351/160R [IMAGE AVAILABLE]

9. 4,561,737, Dec. 31, 1985, Contact lens; Claude Bourset, et al., 351/160R [IMAGE AVAILABLE]

10. 4,506,962, Mar. 26, 1985, Contact lens for observation or irradiation of the eye; Philippe Roussel, 351/160R, 219, 221 [IMAGE AVAILABLE]

11. 4,463,148, Jul. 31, 1984, Contact lens and compositions; Peter Hofer, et al., 526/264; 351/160H; 526/307.5, 312 [IMAGE AVAILABLE]

12. 3,950,082, Apr. 13, 1976, Ophthalmic lens for presbyopia and aphakia; David Volk, 351/169, 161, 167, 177 [IMAGE AVAILABLE]

13. 3,781,096, Dec. 25, 1973, METHOD AND APPARATUS FOR DESIGNING CONTACT LENSES; Malcolm G. Townsley, 351/212, 160R, 177, 246, 247; 356/382 [IMAGE AVAILABLE]

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